

RECEIVED  
CENTRAL FAX CENTER

S/N 09/831,536

NOV 09 2004

PATENT

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Jarle Breivik	Examiner:	Unknown
Serial No.:	09/831,536	Group Art Unit:	1631
Filed:	July 5, 2001	Docket No.:	7885.76USWO
Customer No.:	23552	Confirmation No.	5960
Title:	Simulation of Chemical Interactions		

CERTIFICATE UNDER 37 CFR 1.6(d):

The undersigned hereby certifies that this correspondence is being transmitted via facsimile to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on November 9, 2004.

By:

Name:

**DECLARATION OF JODI GANDEL-KLEIN IN SUPPORT OF PETITION  
TO REVIVE UNAVOIDABLY ABANDONED APPLICATION IN  
ACCORDANCE WITH 37 C.F.R. § 1.137(A)**

Mail Stop Petition  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Dear Sir:

I, Jodi Gandel-Klein, declare and state:

1. I am the Docketing Supervisor for Merchant & Gould, the law firm prosecuting the above-referenced patent application. I have been Docketing Supervisor since November 17, 1997.
2. I am responsible for overseeing all incoming Patent and Trademark Office communications and oversee those responsible for seeing that these communications are properly docketed and entered into our computerized docketing system.
3. Incoming mail received by the firm is sorted into correspondence that may require docketing and correspondence that does not require docketing. The correspondence that may require docketing is further distinguished between correspondence from the Patent and Trademark Office and other correspondence. After

**BEST AVAILABLE COPY**

the incoming mail has been date stamped to show date of receipt, a member of the firm's docketing department retrieves the mail that may require docketing and brings it to the docketing department. The appropriate personnel then docket the correspondence.

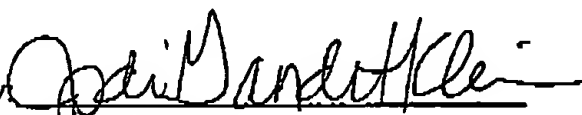
4. If such an Office Action had been received, the communication would have been docketed by entering into the computerized docket system the date the Office Action was mailed. The computerized docket system would then calculate the due dates for response to the Office Action up to the six month statutory deadline. The first page of the Office Action would then be initialed by the person docketing the Office Action to indicate that it had been docketed and forwarded to the attorney responsible for the patent application for further action, e.g., reporting to the client, etc.

5. I have reviewed the records in the firm's docket system and find no entry for the Office Action for this application, nor any other evidence that would suggest that the Office Action actually was received by the firm.

6. In view of the above, I believe that the Office Action for this application was never delivered to the docketing department for docketing.

7. I declare that all statements made herein of my own knowledge are true and that all statements made on information belief are believed to be true; and further that these statements were made with knowledge that willful, false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18, of the United States Code and that such willful, false statements may jeopardize the validity of the application or document or any registration resulting therefrom.

Dated: November 9, 2004

By   
Jodi Gandel-Klein

[illegible]

NOV-09-04

14:47

FROM Merchant &amp; Gould

6123329081

T-619 P.008/011 F-141

11/08/2004 15 10 PAGE: 1

## PCMASTER REPORTER

## MASTER FILE REPORT

Due Date List By Date for 01/03/2004 -01/03/2004

11/08/2004

Due Date/ Status	Action Due	M&G Number	Attorney #1 Attorney #2	Office	Application Number	Filing Date
01/03/2004 Pending Title: PANEL WITH GLUE AND COVERING, AND METHOD AND DEVICE FOR THE PRODUCTION THEREOF Completed Date: 12/17/2003	FR 3 MONTH/PTA	00616.0097USWO	JJG - JOHN J. GRESENS	MP	10/048680	01/31/2002
01/03/2004 Pending Title: METHODS AND APPARATUS FOR GENOTYPING Completed Date: 12/17/2003	STATUS	07500.0400US01	JJG - JOHN J. GRESENS	MP	10/408961	04/08/2003
01/03/2004 Pending Title: SURVEYING DEVICE FOR THE RUNNING PARAMETERS OF RAILWAY BEARINGS Completed Date: 01/02/2004	RESP OA 3 MTHS/PTA	07587.0192US01	JJG - JOHN J. GRESENS	MP	10/174196	06/17/2002
01/03/2004 Pending Title: SENSOR-HOLDING LID FOR A WHEEL HUB BEARING Completed Date: 12/17/2003	STATUS	07587.0202US01	JJG - JOHN J. GRESENS	MP	10/336082	01/03/2003
01/03/2004 Pending Title: PROTECTION DEVICE FOR AN ENCODER IN A ROLLING BEARING Completed Date: 12/17/2003	STATUS	07587.0204US01	JJG - JOHN J. GRESENS	MP	10/336194	01/03/2003
01/03/2004 Pending Title: METHOD AND SYSTEM AS WELL AS DATA CARRIER FOR AUTHENTICATING A CLIENT WHO DESIRES TO OBTAIN A SERVICE OR PRODUCT FROM A Completed Date: 08/07/2003	STATUS	09424.0208USWO	JJG - JOHN J. GRESENS	MP	10/332102	01/03/2003

NOV-09-04

14:47

FROM-Merchant &amp; Gould

6123329081

T-619

P.009/011

F-141

2

PAGE:

11/08/2004 15 10

PCMASTER REPORTER

Due Date List By Date for 01/03/2004 -01/03/2004

MASTER FILE REPORT

11/08/2004

Due Date/ Status	Action Due	M&G Number	Attorney #1 Attorney #2	Office	Application Number	Filing Date
01/03/2004 Pending Title: SYSTEM FOR SUPPLYING PRESSURIZED AIR TO A VEHICLE TYRE THROUGH THE HUB OF THE WHEEL Completed Date: 07/22/2003	MPARTS STAT	09728.0269US01	JJG - JOHN J. GRESENS	MP	10/436831	05/13/2003
01/03/2004 Pending Title: DEVICE FOR MONITORING QUIESCENT CURRENT OF AN ELECTRONIC DEVICE Completed Date: 10/27/2003	IDS - 6MO	09997.0069US01	JJG - JOHN J. GRESENS	MP	10/613260	07/03/2003
01/03/2004 Pending Title: DEVICE FOR MONITORING QUIESCENT CURRENT OF AN ELECTRONIC DEVICE Completed Date: 01/05/2004	Published	09997.0069US01	JJG - JOHN J. GRESENS	MP	10/613260	07/03/2003
01/03/2004 Pending Title: APPARATUS AND METHOD FOR IN VITRO RECORDING AND STIMULATION OF CELLS Completed Date: 10/02/2003	STATUS	11613.0058US01	JJG - JOHN J. GRESENS	MP	10/190215	07/05/2002
01/03/2004 Pending Title: FILE, PARTICULARLY NAIL FILE Completed Date: 12/30/2003	IDS DUE	12691.0004USC2	JJG - JOHN J. GRESENS JAL - JAMES A. LARSON	MP	10/679195	10/03/2003
01/03/2004 Pending Title: METHOD AND AN APPARATUS FOR CUTTING OF TISSUE BLOCKS Completed Date: 01/02/2004	RR RESP 3MO/PTA	12875.0018USWO	JJG - JOHN J. GRESENS	MP	09/857752	06/08/2001

NOV-09-04

14:48

FROM Merchant &amp; Gould

6123329081

T-619

P.010/011

F-141

11/08/2004 15 10 PAGE: 3

## PCMASTER REPORTER

Due Date List By Date for 01/03/2004 - 01/03/2004

## MASTER FILE REPORT

11/08/2004

Due Date/ Status	Action Due	M&G Number	Attorney #1 Attorney #2	Office	Application Number	Filing Date
01/03/2004 Pending Title: METHOD AND DEVICE FOR NOZZLE-INJECTION OF GAS INTO MOLTEN GLASS Completed Date: 01/02/2004	RSP OA 3 MTHS/PYA	13692.0003US01	JJG - JOHN J. GRESENS	MP	09/945385	08/31/2001
01/03/2004 Pending Title: A TELESCOPIC STAND FOR OPTICAL OR PHOTOGRAPHIC APPARATUS AND THE LIKE Completed Date: 12/17/2003	STATUS	13901.0035US00	JJG - JOHN J. GRESENS	MP	10/332054	01/03/2003
01/03/2004 Issued Title: LAPTOP HOLDER Completed Date: 09/18/2003	STATUS	09424.0143US01	JJG - JOHN J. GRESENS	MP	29/139351	02/23/2001
01/03/2004 Issued Title: ICE HOCKEY GAME Completed Date: 12/29/2003	FR 6 MONTH	13028.0003US01	JJG - JOHN J. GRESENS	MP	10/052693	01/18/2002
01/03/2004 Inactive Title: METHOD FOR SELECTIVE DETECTION OF A TARGET NUCLEIC ACID Completed Date: 01/02/2004	FF REMIND/TERM	05799.0148USP1	JJG - JOHN J. GRESENS	MP	60/484926	07/03/2003
01/03/2004 Transfere Title: HYDROPONIC SYSTEM Completed Date: 01/05/2004	Status/Address Check	05808.0005US01	JJG - JOHN J. GRESENS	MP	N	01/27/1982

NOV-09-04

14:48

FROM-Merchant &amp; Gould

6123329081

T-619

P.011/011

F-141

4

PAGE:

11/08/2004 15 10

PCMASTER REPORTER

Due Date List By Date for 01/03/2004 -01/03/2004

MASTER FILE REPORT

11/08/2004

Due Date/ Status	Action Due	M&G Number	Attorney #1 Attorney #2	Office	Application Number	Filing Date
01/03/2004 Abandoned Title: WEB FEEDING DEVICE AND METHOD FOR FEEDING A WEB END Completed Date: 12/03/2003	RR RESP 3MO/PTA	07510.0193USWO	JJG - JOHN J. GRESENS	MP	09/530147	04/25/2000
01/03/2004 Abandoned Title: APPARATUS FOR OPHTHALMIC SURGERY Completed Date: 01/02/2004	FR 3 MONTH	09424.0174US01	JJG - JOHN J. GRESENS	MP	29/158117	03/28/2002
01/03/2004 Inactive Title: HIGH-TEMPERATURE SUPERCONDUCTOR WITH PROTECTIVE SURFACE LAYER Completed Date: 12/31/2003	CONV/TERM	10467.0046USP1	JJG - JOHN J. GRESENS AMN - ANNA M. NELSON	MP	60/437781	01/03/2003
01/03/2004 Abandoned Title: APPARATUS FOR THE TREATMENT OF VASCULAR DEFECTS Completed Date: 12/03/2003	MPARTS 2	11318.0051USC1	JJG - JOHN J. GRESENS	MP	10/634628	08/04/2003
01/03/2004 Inactive Title: MONOMINE OXIDASE INHIBITORS Completed Date: 01/05/2003	FF REMIND/TERM	11613.0063USP1	JJG - JOHN J. GRESENS	MP	60/484710	07/03/2003
01/03/2004 Abandoned Title: PROCESS FOR CLOSING BOTTLES AND SIMILAR CONTAINERS, AND A BARRIER ELEMENT, A BOTTLE OR SIMILAR CONTAINER AND A BOTTLING Completed Date: 01/02/2004	FR 3 MONTH/PTA	13879.0002USWO	JJG - JOHN J. GRESENS	MP	09/980180	11/28/2001

**This Page is Inserted by IFW Indexing and Scanning  
Operations and is not part of the Official Record**

## **BEST AVAILABLE IMAGES**

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images include but are not limited to the items checked:

- ☐ **BLACK BORDERS**
- ☐ **IMAGE CUT OFF AT TOP, BOTTOM OR SIDES**
- ☐ **FADED TEXT OR DRAWING**
- ☐ **BLURRED OR ILLEGIBLE TEXT OR DRAWING**
- ☐ **SKEWED/SLANTED IMAGES**
- ☐ **COLOR OR BLACK AND WHITE PHOTOGRAPHS**
- ☐ **GRAY SCALE DOCUMENTS**
- ☐ **LINES OR MARKS ON ORIGINAL DOCUMENT**
- ☐ **REFERENCE(S) OR EXHIBIT(S) SUBMITTED ARE POOR QUALITY**
- ☐ **OTHER:** \_\_\_\_\_

**IMAGES ARE BEST AVAILABLE COPY.**

**As rescanning these documents will not correct the image:  
problems checked, please do not report these problems to  
the IFW Image Problem Mailbox.**